



September 13, 2016

Lawrence Lansdale, Environmental Director  
Naval Facilities Engineering Command (NAVFAC)  
Base Realignment and Closure (BRAC) Program Management Office West  
Department of the Navy  
33000 Nixie Way, Building 50  
San Diego, CA 92147

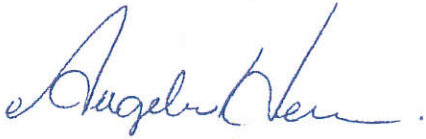
Dear Mr. Lansdale:

Thank you for the meeting on July 14, 2016, at the Region 9 office of the U.S. Environmental Protection Agency (EPA) regarding Navy's cleanup of radioactive material at the Hunters Point Naval Shipyard (HPNS) in San Francisco, California. As we stated then, integrity of the data from the Navy's contractor Tetra Tech ECI, Incorporated, (Tetra Tech) is of the utmost importance in ensuring the cleanup decisions are made in a manner that protects public health and the environment and complies with requirements of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA).

We understand that several agencies are currently engaged in ongoing investigations regarding the nature and extent of Tetra Tech's misrepresentation of data delivered to the Navy. I am confirming that we agreed in the July 14, 2016, discussion, that the Navy will not propose any further transfers of Navy property at HPNS without results of these investigations and/or any other Navy action necessary to clarify the actual potential public exposure to radioactive material at and near the HPNS.

If you have any questions or comments about the Hunters Point Naval Shipyard cleanup, please contact either of the undersigned if you would like to discuss this matter further.

Sincerely,



Angeles Herrera, Assistant Director  
Federal Facilities Branch, Superfund Division  
U.S. Environmental Protection Agency  
Region IX  
(415) 972-3144



Janet Naito, Branch Chief  
Department of Toxic Substances Control  
State of California  
Cleanup Program – Berkeley Office  
(510) 540-3833

Cc: Thomas Machiarella and Derek Robinson, Navy  
Amy Brownell, City of San Francisco Department of Public Health  
Alec Naugle and Tina Low, Regional Water Quality Control Board